

ABSTRACT OF THE DISCLOSURE

An optical waveguide module in which transmitted signal
 light emitted from a laser light-emitting element 4 passes
 through a first optical waveguide 3a and a second optical
 5 waveguide 3b to strike a transmitting/receiving medium 5 such
 as an optical fiber, and a signal light from the
 transmitting/receiving medium 5 passes through the second
 optical waveguide 3b and is received by a light-receiving
 element 7, the optical waveguide module comprising, a first
 10 light-blocking resin covering part 12, which covers a
 light-emitting coupling part 11a coupling the laser
 light-emitting element 4 and the first optical waveguide 3a,
 and a second light-block resin covering part 14, which covers
 a light-receiving coupling part 13a coupling the light-
 15 receiving element 7 and the second optical waveguide 3b.

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